Table B3. - Land Capability and Yields per Acre of Crops and Pasture

Lincoln County, Nevada, South Part

Yields are those that can be expected under a high level of management. They are for irrigated areas. Absence of a yield indicates that the soil is not suited to the crop or the crop generally is not grown on the soil.

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1000: Weiser					
Arizo					
Tencee					
1001: Weiser	4s				
Tencee					
1010: Tencee					
Weiser					
1016: Tencee					
Tencee					
1017: Tencee					
Bard	4e				
Arizo					
1020: Kurstan					
Tencee					
1021: Kurstan					
Knob Hill	3s				
1030: Arizo					
Arizo					
Bluepoint	3s	7.00		15.00	40.00
1031: Arizo					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1031: Arizo					
1040: Akela					
Rock Outcrop					
1041: Akela					
Rochpah					
Rock Outcrop					
1052: Knob Hill	4s				
Arizo					
1060: St. Thomas					
Chinkle					
Rock Outcrop					
1061: St. Thomas					
Rock Outcrop					
Zeheme					
1062: Chinkle					
Zeheme					
Shankba					
1063: Zeheme					
Kanesprings					
Rock Outcrop					
1064: Zeheme					
Kanackey					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capabil	Alfalfa Hay ity	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1064: Rock Outcrop					
1065: Zeheme					
Rock Outcrop					
1066: Zeheme					
Boxspring					
Rock Outcrop					
1070: Bellehelen					
Brier					
1080: Kaspal					
Canutio					
1090: Logring					
Rock Outcrop					
1091: Logring					
Eaglepass					
Rock Outcrop					
1100: Geta					
Geta					
Arizo					
1101: Geta					
1102: Geta					
Bluepoint	3s	7.00		15.00	40.00

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1102: Arizo					
Aquic Torriorthents					
1110: Kanesprings					
Kanackey					
Rock Outcrop					
1113: Kanesprings					
Gabbvally					
1160: Silent					
Koyen	2s				
1170: Alko					
Alko					
Arizo					
1172: Alko					
Geta					
1180: Acoma					
Decan					
Cath					
1190: Minu					
Shroe					
Acoma					
1210: Brier					
Acoma					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

M an	lap Symbol d Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
			Tons	Tons	AUM	Bu
1210: Belleheler	1					
1211: Brier						
Rock Outo	crop					
1220: Lien						
Veet						
1230: Pahranaga	at	2w	6.00	5.50		
Pahranaga	at	6w			8.00	
1250: Patter		2e				
Heist						
1260: Hollace						
Gabbvally						
1261: Hollace						
Rochpah						
Wyva						
1262: Hollace						
Winklo						
Wyva						
1270: Laross						
Rock Outo	crop					
1300: Mormount						
Arizo						
1302:						

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1302: Mormount					
1303: Mormount					
Canutio					
1340: Aymate					
Canutio					
1341: Aymate					
1342: Aymate					
Mormount					
Arizo					
1350: Bard	4e				
1360: Canutio					
Arizo					
1370: Mormon Mesa					
Mormon Mesa					
1371: Mormon Mesa					
Naye					
Dalian					
1372: Mormon Mesa					
Tonopah					
Arada	4 s	8.00		14.00	
1380: Bracken	4e				

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1390: Shankba					
Chinkle					
Kanackey					
1400: Cave					
Canutio					
1401: Cave					
Arizo					
1403: Cave					
Tencee					
1404: Cave					
Mormount					
Canutio					
1405: Cave					
Zeheme					
1406: Cave					
1420: Kanackey					
Rock Outcrop					
1430: Typic Torriorthents					
Badland					
1460: Pintwater					
Rochpah					
1470:					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1470: Keefa					
Tybo					
Koyen	2s				
1471: Tybo					
Koyen	2s				
1472: Tybo					
Geer					
1473: Tybo					
Leo					
1474: Tybo					
Delamar					
1490: Keefa					
Penoyer	1				
1491: Keefa, warm					
Penoyer	1				
1510: Koyen	2s				
1512: Koyen	2e				
Penoyer	1				
1520: Geer					
Penoyer	1				
1530: Delamar					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

	Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
			Tons	Tons	AUM	Bu
1530: Leo						
1531: Delan	nar					
Veet						
1533: Delan	nar					
Tybo						
Koyer	1	2s				
1534: Delan	nar					
Koyer	1	2s				
1535: Delan	nar					
1540: Olema	an					
Leo						
1541: Olema	an					
Cave						
1542: Olema	an					
1550: Pahro	ос					
Leo						
1551: Pahro	ос					
1570: Kyler						
Eagle	pass					
Rock	Outcrop					

Distribution Generation Date: 7/9/02

1571:

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1571: Kyler					
Logring					
Rock Outcrop					
1590: Winklo					
Wyva					
1591: Winklo					
Rochpah					
Rock Outcrop					
1650: Handpah					
Veet					
1660: Dewrust					
Veet					
1680: Rochpah					
Hollace					
Gabbvally					
1681: Rochpah					
Veet					
1683: Rochpah					
Rock Outcrop					
Leo					
1690: Jolan	3e	3.00	3.00	8.00	25.00
Geer					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbo and Soil Nan	ol Land ne Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1700: Sierocliff					
Veet					
1710: Cliffdown					
1730: Cath					
Veet					
1740: Slaw	3w				
Playas					
1741: Slaw					
1750: Chanybuck					
Brier					
Rock Outcrop					
1761: Wyva					
Rock Outcrop					
1762: Wyva					
Slidymtn					
1770: Veet					
Mosida					
Typic Haplaquolls	5w		1.50	7.00	
1810: Boxspring					
Rock Outcrop					
1811: Boxspring					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Syml and Soil Na	bol Land ame Capabil	Alfalfa Hay ity	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1811: Theriot					
Rock Outcrop					
1821: Turba					
Acti					
1830: Zaqua					
Winklo					
1831: Zaqua					
Boxspring					
1832: Zaqua					
Kanesprings					
Winklo					
1833: Zaqua					
Rock Outcrop					
1850: Rapado					
Oleman					
1851: Rapado					
Veet					
1870: Faleria					
Laross					
1880: Tejabe					
Pintwater					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1880: Rock Outcrop					
1890: Welring					
Rock Outcrop					
1900: Glendale					
Bluepoint	4s	6.00		12.00	40.00
1910: Land	6w				
Aquolls, Thermic					
1920: Motoqua					
Rock Outcrop					
1921: Motoqua					
Thunderbird					
1941: Slidymtn					
Capsus					
1950: Ursine					
Lomoine					
Ursine					
1951: Ursine					
Ursine					
1952: Ursine					
Geer					
Ursine					
1960:					

Table B3. - Land Capability and Yields per Acre of Crops and Pasture - Continued

Map Symbol and Soil Name	Land Capability	Alfalfa Hay	Grass-Legume Hay	Pasture	Wheat
		Tons	Tons	AUM	Bu
1960: Crystal Springs					
1980: Longjim					
Arizo					
1990: Gabbvally					
Rock Outcrop					
1991: Gabbvally					
Hollace					
1992: Gabbvally					
Brier					
Rock Outcrop					
2000: Playas					
2010: Stewval					
Gabbvally					
2011: Stewval					
Lomoine					
Rock Outcrop					